FOSHAN SHUNDE JAEYONG HARDWARE CO., LTD.

电话 (TEL)：+86-757-2538 8000　　传真 (FAX)：+86-757-2557 7528　　网站：http://www.jaeyong.cn
地址：广东省佛山市顺德区均安镇沙浦大街 23 号(528329)
Add.：No.23 Shapu Street, Junan Town, Shunde Area, Foshan, Guangdong Province, China

JY-260 Reclining Wheelchair
User Manual

Product features

Frame Material: Aluminum
Finish: Painting
Cross Brace: Single cross brace
Seat/Backrest Cushion: Flameproof and waterproof nylon
Armrest Mode: Detachable
Armrest Equipment: PU armrest pad
Footrest Mode: Standard detachable elevating legrest
Front Castor Mode: 8” PU tire
Front Castor Equipment: Plastic rim, aluminum front fork
Rear Wheel Mode: 24” PU tire
Rear Wheel Equipment: Aluminum rim with steel spokes, aluminum handrim
Other Accessories: Reclinable backrest, luxurious anti-tippers

FOSHAN SHUNDE JAEYONG HARDWARE CO., LTD.

电话 (TEL)：+86-757-2538 8000　　传真 (FAX)：+86-757-2557 7528　　网站：http://www.jaeyong.cn
地址：广东省佛山市顺德区均安镇沙浦大街 23 号(528329)
Add.：No.23 Shapu Street, Junan Town, Shunde Area, Foshan, Guangdong Province, China

Product components

1. Footplate
2. Footrest
3. Front castor
4. Rear wheel
5. Cross brace
6. Wheelchair frame
7. Seat
8. Armrest
9. Armrest pad
10. Backrest
11. Headrest
12. Handgrip

电话 (TEL)：+86-757-2538 8000　　传真 (FAX)：+86-757-2557 7528　　网站：http://www.jaeyong.cn
地址：广东省佛山市顺德区均安镇沙浦大街 23 号(528329)
Add.：No.23 Shapu Street, Junan Town, Shunde Area, Foshan, Guangdong Province, China

13. Brake
14. Anti-tipper

Operating instructions

The JY-260 Reclining Wheelchair is a modern, practical, stable, durable, with good heavy resistance, multifunctional and comfortable wheelchair. It is suitable for people with disabilities and for elderly people with nursing and transport purposes.

The Reclining Wheelchairs are basically assembled before selling. It is only needed to proceed with simple installation and adjustment of some movable accessories.

1. Check the content of the box to see whether the accessories, user manuals, etc, are complete. If not, please contact your seller or the manufacturer.
2. Open the box and take out the wheelchair from the box. Place the wheelchair on the ground. Push down the wheelchair seat until the wheelchair is completely opened and extended ready for use. Put down the both side boards from right and left side to their normal use position.
3. Turn the right and left footplates to the vertical position. Pull up the wheelchair from the center of the seat with your hands and fold the both armrests to the center until the wheelchair is completely folded.
4. **Installation and adjustment of footrest (footplate):**

Align and mount the footrest fixing tube into the front tube of he wheelchair frame. Then, gently rotate the leg support from outside to inside until the fixing tube is mounted into the fixing hole of the main frame.

If it is necessary to remove the leg support, grab the inner wrench of the leg support and press it backwards. Twist the leg support outward to certain angle and elevate to remove it from the main frame.

Height adjustable footrest adjustment:

If it is necessary to adjust the height of footrest, press gently the adjusting wrench with one hand and use the other hand to elevate or to press down the footrest to the suitable height, then release the wrench.

Footplate adjustment:

Use the wrench to loosen counterclockwise a little the screw on the leg support connecting tube. Pull down the inner tube of the footplate and adjust the footplate to the suitable place, then, tightened the screw clockwise with the wrench.

5. **Installation and adjustment of side boards and armrests**

If it is necessary to remove the armrest, hold the upper part of the armrest frame with one hand and push the fixing spring located at the front of the armrest frame, then pull the armrest upwards. If it is necessary to install the armrests, align the armrest frame to the tube hole and plug and pat the armrest until the front button is automatically locked.

Precautions

Using the brakes

This wheelchair has two brake systems. The applied system for the user is the pushing brake system.

When the wheelchair needs to be stopped and needs brakes to assure its immobility, the user must hold the brake handgrips from right and left side with both hands and push forward the brake handgrips until they are automatically locked to stop the rear wheels.

To unlock the brakes, move backwards the brake handgrips.

The other brake system is for the attendant and it is located at the back of the wheelchair beneath the push bars. The attendant may use the brake handgrips to stop the wheelchair from moving.

If brake is needed, use both hands to hold tight the brake handgrips from right and left side to stop the wheelchair. This brake has the function of maintaining the immobility of the wheelchair.

Self Propel Wheels (Handrims)

The user must first sit steadily on the wheelchair, grab the handrims with his/her hands and push the

电话 (TEL)：+86-757-2538 8000 传真 (FAX)：+86-757-2557 7528 网站：http://www.jaeyong.cn
地址：广东省佛山市顺德区均安镇沙浦大街 23 号(528329)
Add.：No.23 Shapu Street, Junan Town, Shunde Area, Foshan, Guangdong Province, China

handrims forward with the same force on both hands to make the wheelchair move forward, then loose both hands off the handrims. When the wheelchair has slowed down its speed after certain distance of movement, please repeat the above procedure.

Way to go upstairs

When the wheelchair is going upstairs, the user must have an attendant who will be assisting at the back of the wheelchair. The attendant must step hard on the pedal located besides the rear wheels, so the wheelchair may incline backwards till the front wheels achieve the height of next step of the stairs. Push the wheelchair forward a little and loose the feet from the pedal so the front wheels may touch the step. The attendant must push hard the wheelchair so the rear wheels may move forward to the next step. Repeat the procedure until the wheelchair achieves its destination.

Way to go downstairs

When the wheelchair is going downstairs, the user will need two attendants for assistance, one at the front and the other at the back of the wheelchair. To be able to go downstairs, the attendant at the back must hold the handgrips tight to assure the wheelchair will not fall off the stairs. The attendant at the front must step down first and elevate the front frame of the wheelchair, then slowly and carefully pull the wheelchair down from the stairs. Repeat the above procedure until the wheelchair achieves its destination. Finally, the front attendant must put down the front frame of the wheelchair so the front wheels can touch the ground.

Precautions for adjusting the backrest angle

This wheelchair provides the option of adjusting the angle of the backrest according to every user's needs.

The attendant must hold the pushing handgrip with both hands and push the cylinders handgrips from both sides at the same time with the fingers. Elevate or push gently the handgrips with both hands and adjust to the suitable position, then release the hands to stop the backrest till the suitable angle.

Safety recommendations

1. The maximum capacity for wheelchair is for 120kg. Users over 120kg, please use carefully or contact the manufacturer to purchase customized product.
2. For self propel wheelchairs, the user should maintain an uniform speed. The recommended speed for self propel use is at 3-5Km/h.
3. The wheelchair is recommended to be used on flat ground. If any obstacle appears, please detour to avoid any danger of topple and fall.
4. While using the wheelchair, the user should not stand on the footrest as this act will cause danger of topple and fall.
5. The user must assure to have good body condition before using the wheelchair on sloping ground. The angle of the sloping ground should be no more than 10 degrees for safety considerations. If the angle of the sloping ground is over than 10 degrees, there must be an attendant to assist the user to push the wheelchair at the back.
6. Do not tilt or swerve while the wheelchair is being used on sloping ground. Using brakes abruptly when going downhill is not recommended as this will cause danger of topple and fall to the front.

Maintenance

To keep the wheelchair in its best condition, please proceed with the following maintenance:

1. Before using the wheelchair and during the first month of use, check all the screws if they are tightened. If any loosen situation appears, please tighten immediately to assure the safety of the user. Under normal use, please proceed with routine inspection every 3 months to assure all the parts are in

电话 (TEL)：+86-757-2538 8000　　传真 (FAX)：+86-757-2557 7528　　网站：http://www.jaeyong.cn
地址：广东省佛山市顺德区均安镇沙浦大街 23 号(528329)
Add.：No.23 Shapu Street, Junan Town, Shunde Area, Foshan, Guangdong Province, China

good condition, to check all the screws and nuts are tightened (specially the fixing nuts of rear wheels and the brake system). If any loosen situation occurs, please adjust and tightened in time.

2. The wheelchair must be dried after using if it gets wet in rainy days. Under normal use, the wheelchair must be cleaned often with soft cloth and applied the anti-rust wax to maintain the good condition of this product.
3. Maintain the frame clean and dry under dry and ventilated place to avoid any rust on the parts.
4. Check often the agility of rotating parts and add little lubricants regularly.
5. Avoid any oil or acid contacts with the wheels to prevent deterioration and maintain the adequate tire pressure (when using pneumatic tires).

Warranty information

Our company provides the following quality warranty of the wheelchair under normal use:

1. Purchasing the wheelchair from our company, from the date of purchase within one year and under normal use of the product, if quality damage occurs, our company provides free service for repair. After the year of warranty, our company can still provide free service for repair, though the user will be requested to pay the material costs.
2. If product damage occurs due to the error use of the user, the buyer will be requested to pay little repair cost and the material costs.
3. For product repair, please complete the warranty card with details and contact your purchasing center or our company with your purchasing invoice.